

## EXECUTIVE SUMMARY

This Final Analytical Data Report (ADR) presents a summary of physical and analytical data collected during field investigations within Operable Unit 8 (OU 8), Hill Air Force Base (Hill AFB), Utah. Data presented in this ADR were collected between 16 February 2002 and 15 April 2003 as part of the Remedial Investigation/Feasibility Study (RI/FS) for OU 8. Data collected prior to February 16, 2002 were summarized in the *Final Analytical Data Report for Operable Unit 8 Investigation Areas, 1 May Through 26 March 2002* (Montgomery Watson Harza, 2001a), the *Final Analytical Data Report for Operable Unit 8 Investigation Areas, 27 March 2001 Through 15 February 2002* (MWH 2002a), and in the *Final Remedial Investigation Report for Operable Unit 8* (Montgomery Watson Harza, 2001b).

Various field investigation programs have been conducted during the OU 8 RI/FS process. During the time period of 16 February 2002 to 15 April 2003 the field tasks included monitoring well installation and sampling, Cone Penetration Testing, direct-push groundwater sampling, residential air sampling, extraction well installation and field testing at the OU 8 Treatability Study area. Field and analytical data collected during these field programs are documented in this ADR. Additional details regarding the RI/FS data collection and interpretation efforts are contained in the *Final Remedial Investigation Report for Operable Unit 8* (Montgomery Watson Harza, 2001b).